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May 15, 2003

RECEIVED

MAY 16 2003

Marlene H. Dortch, Secretary
Federal Communications Commission
445 Twelfth Street, S.W.
Washington, D.C. 20554

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Re: Oral and Written *Ex Parte* Presentations by SchlumbergerSema Inc.
Petition for Rulemaking filed by Progeny LMS, LLC
RM-10403

Dear Ms. Dortch:

On May 14, 2003, the undersigned and Lawrence Movshin of Wilkinson Barker Knauer, LLP, David Wilson of New Frontiers Communications Consulting, and William Coates and Colin Flannery of SchlumbergerSema Inc. ("SSI") met with the following members of the Wireless Telecommunications Bureau: John Muleta, Bureau Chief; Peter Tenhula, Acting Deputy Bureau Chief; Uzoma Onyeije, Legal Advisor; Paul D'Ari, Chief, Policy and Rules Branch, Commercial Wireless Division; Tom Stanley, Chief Engineer, Policy Division; and Richard Arsenault, Attorney, Commercial Wireless Division, concerning the above-referenced proceeding.

The purpose of the meeting was to discuss the points raised by SSI in its Comments filed in the above proceeding on May 15, 2002. We also distributed the attached document which generally describes SSI.

In accordance with Sections 1.1206(b) and 1.49(f), we provide this notification electronically. Please contact the undersigned with any questions.

Sincerely,

WILKINSON BARKER KNAUER, LLP



By: Jeffrey S. Cohen

Enclosures

No. of Copies rec'd 0
List A B C D E

WILKINSON) BARKER) KNAUER) LLP

Marlene Dortch, Secretary

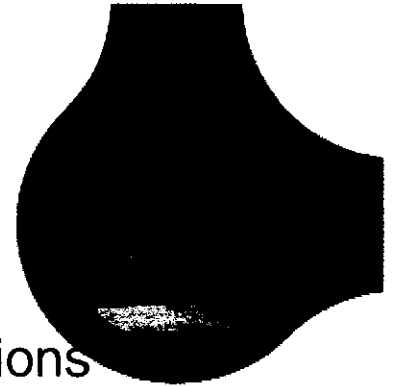
May 15, 2003

Page 2

cc: John Muleta
Peter Tenhula
Uzoma Onyeije
Paul D'Ari
Tom Stanley
Richard Arsenault

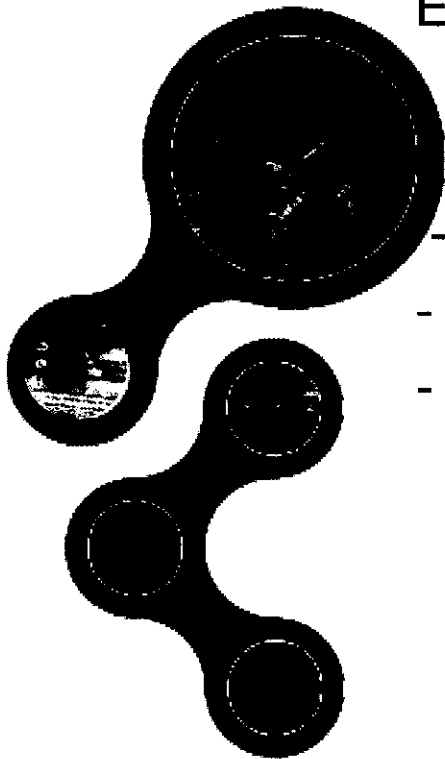
SchlumbergerSema's Real Time Energy Management Business

What we do...

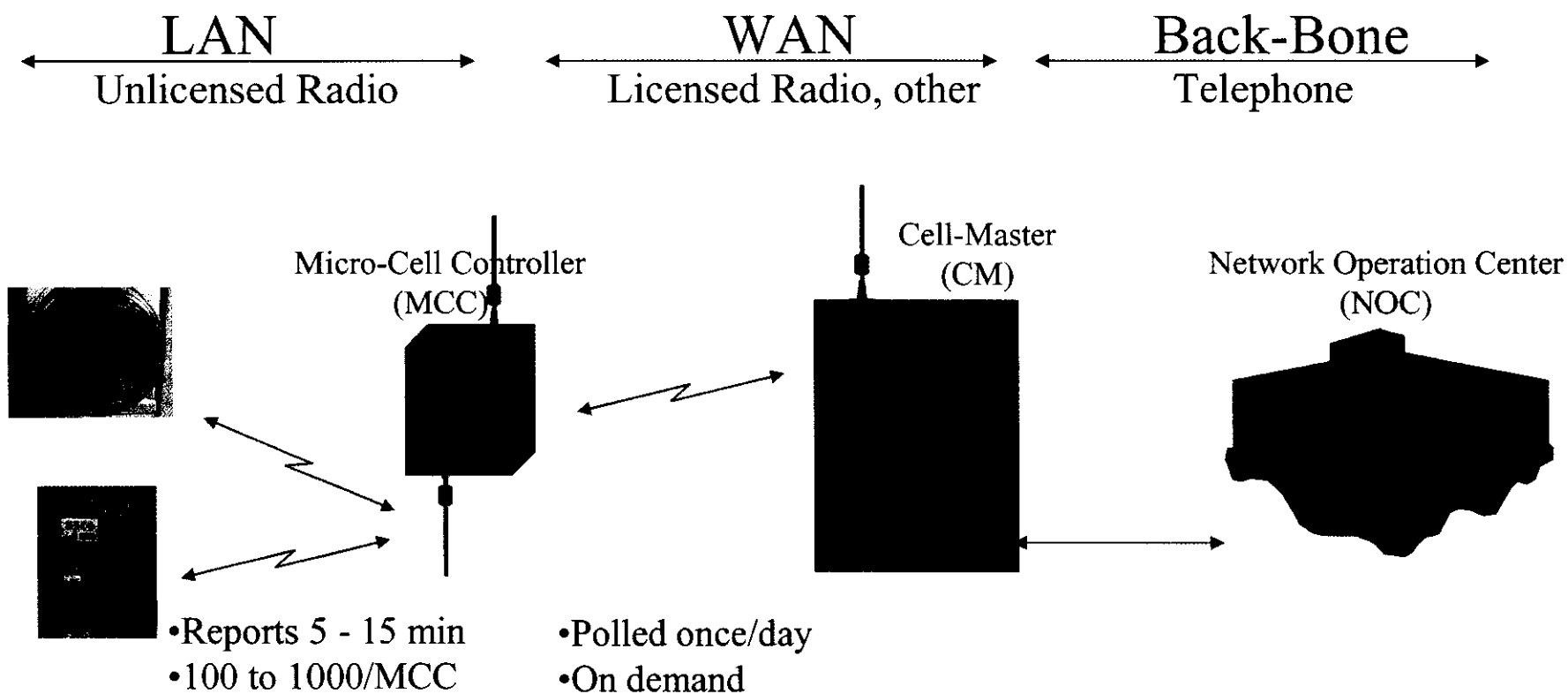
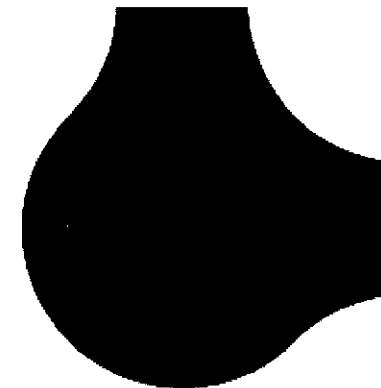


Engineer, build, and manage end-to-end solutions under multiyear contracts to provide:

- Real-Time Delivery of Energy-Use Data
- Energy-Use Data Validation, Display and Analysis
- Energy Consumption & Demand Management Tools
 - Energy demand, usage and tariff analysis
 - Energy load profile and consumption forecasting, aggregation and management
 - Energy losses identification and reduction
 - Energy-use management portal

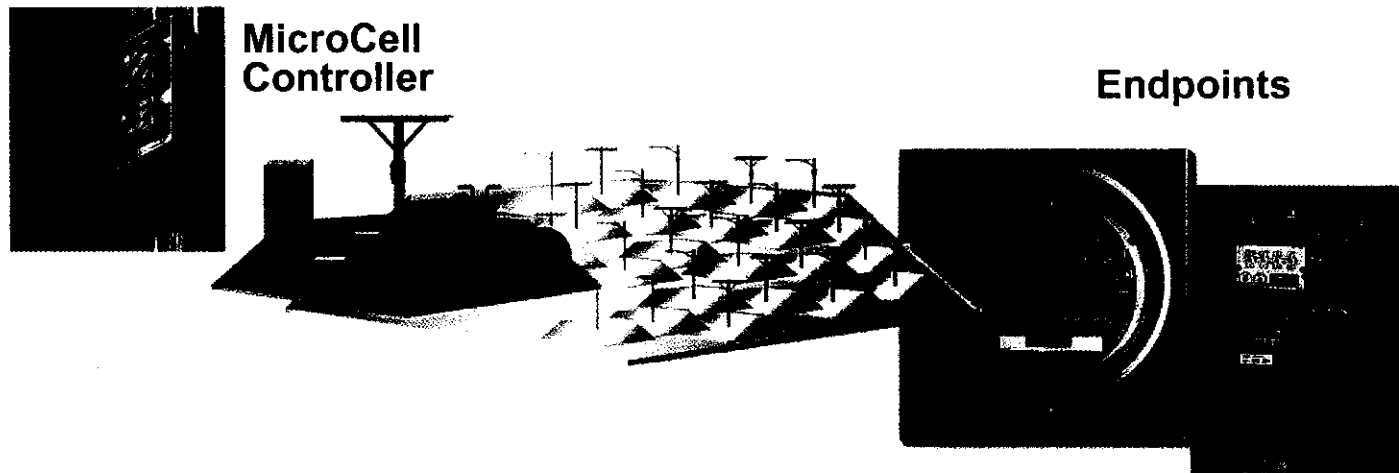


Communication Overview



Microcellular LAN Topology

Local Area Network

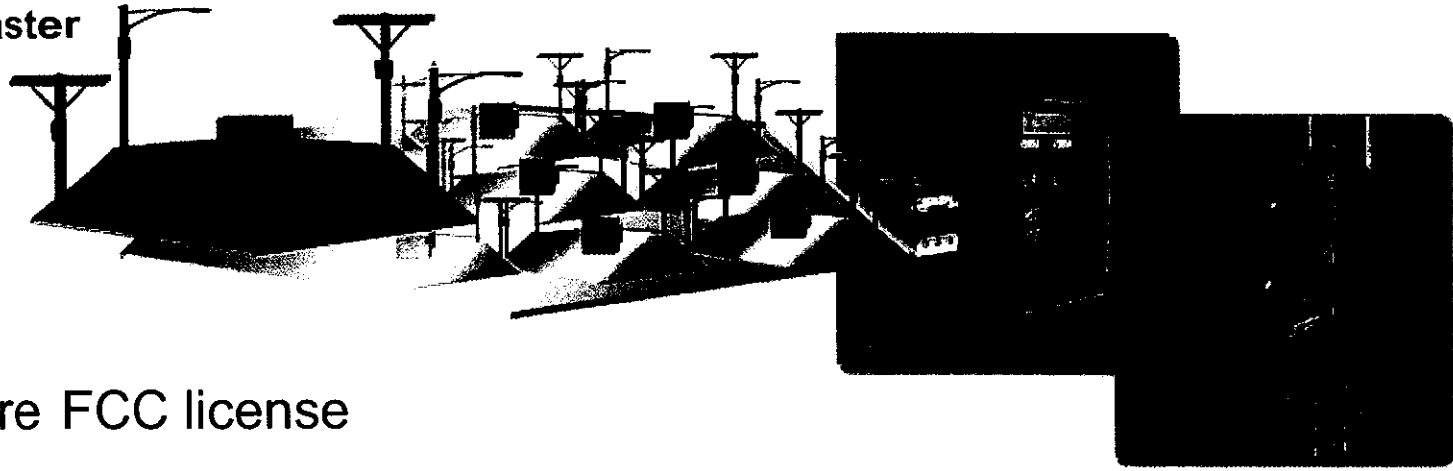


- Automatic, redundant data transmission
- Secure communications
- Intelligent controller
- Supports one- or two-way communication
- RELIES UPON UNLICENSED FREQUENCY!

Cellular WAN Topology

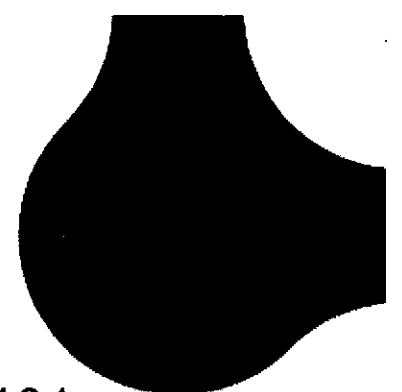
Wide Area Network

CellMaster



- Secure FCC license
- Adaptable to changing conditions
- Support multiple communications media

900MHz Spectrum

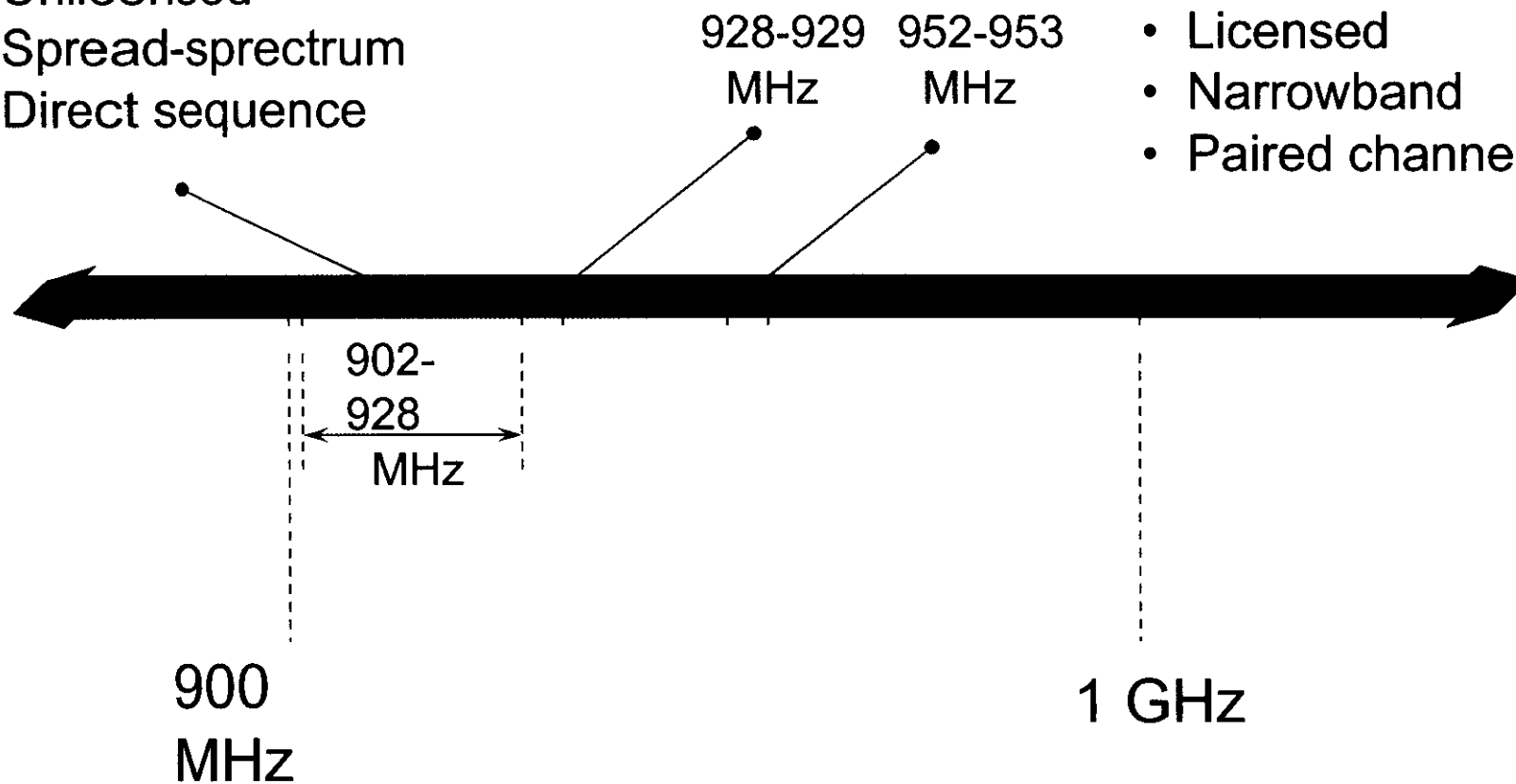


LAN

- Part 15
- Unlicensed
- Spread-spectrum
- Direct sequence

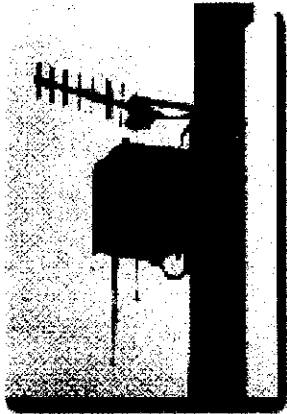
WAN

- Part 101
- Licensed
- Narrowband
- Paired channels



Deployments

Customers



10 Million Points (Part 15
Devices) Under Contract
Includes electric, gas, water meters

SchlumbergerSema

Current Major Projects



UTILITY

- **Kansas City Power & Light**
- **AmerenUE**
- **Xcel Energy**
- **Puget Sound Energy**
- **Indianapolis Power & Light**
- **United Illuminating**
- **PECO Energy**
- **Pittsburgh Water**
- **Kansas Gas Service**
- **Wisconsin Electric Power Company**
- **Jacksonville Electric Authority**
- **Austin Energy**

METROPOLITAN AREA

Kansas City, MO & Kansas City, KS

St. Louis, MO

Minneapolis, MN

Seattle, WA

Indianapolis, IN

New Haven, CT

Philadelphia, PA

Pittsburgh, PA

Kansas City, KS

Milwaukee, WI

Jacksonville, FL

Austin, TX

Endpoints Under Contract and Deployed

